

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 296912US0X PCT		SERIAL NO. 10/594,239	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Tetsuzo MIKI, et al.			
				FILING DATE September 25, 2006		GROUP	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
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<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES      NO		
	AO	2000-63335	02/29/00	JAPAN w/English Abstract			
	AP	10-284252	10/23/98	JAPAN w/English Abstract			
	AQ	07-097355	04/11/95	JAPAN w/English Abstract			
	AR	08-03122	01/09/96	JAPAN w/English Abstract			
	AS	2003-75955	03/12/03	JAPAN w/English Abstract			
	AT	08-48656	02/20/96	JAPAN w/English Abstract			
	AU	03-3194657	10/22/93	JAPAN w/English Abstract			
	AV	04-308688	01/30/92	JAPAN w/English Abstract			
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
	AW	LOUIE J. and HARTWIG J.F., Discrete High Molecular Weight Triarylamine Dendrimers Prepared by Palladium-Catalyzed Amination, J. Am. Chem. Soc., 1997, pages 11695 to 11696; Fig. 3					
	AX	HARTWIG J. F., Palladium-Catalyzed synthesis of Triarylamine Macromolecules, Polymer Preprints (American Chemical Society, Division of Polymer Chemistry), 41(1), 2000, pages 420-421					
	AY	HARTWIG J.F., et al. The Synthesis of Triarylamine Macromolecules by Palladium-Catalyzed Amination of Aryl Halides, Polymeric Materials Science and Engineering, 80, 1999, pages 41 to 42					
	AZ	TOKITO, S., et al., Temperature Dependences of Electroluminescent Characteristics in the Devices Fabricated with Novel Triphenylamine Derivatives, IEEE Transactions on Electron Devices, 44(8), 1997, pages 1239 to 1244, Abstract, Figs. 1, 5				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner							
Date Considered							
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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	AW	Appl. Phys. Lett. 71(1), 7 July 1997, Operating Stability of Light-Emitting Polymer Diodes Based on Poly(P-Phenylene Vinylene), J.C. Carter, et al.					
	AX	Optical Materials 9, (1998), pp. 125-133, Stability of Polymer LEDs, Jeroen Vleggaar, et al.					
	AY	M & BE Association, Vol. 11, No. 1, pages 32-41 (2000)					
	AZ					<input type="checkbox"/> Additional References sheet(s) attached	
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